

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = SCHNEIDEWIND

First Name = STEFAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09754711	6688156	150	01/04/2001	TESTER FOR PRESSURE SENSORS	SCHNEIDEWIND, STEFAN
10139735	6864676	150	05/06/2002	SUBSTRATE-HOLDING DEVICE FOR TESTING CIRCUIT ARRANGEMENTS ON SUBSTRATES	SCHNEIDEWIND, STEFAN
10677178	7046025	150	10/02/2003	TEST APPARATUS FOR TESTING SUBSTRATES AT LOW TEMPERATURES	SCHNEIDEWIND, STEFAN
10677524	7038441	150	10/02/2003	TEST APPARATUS WITH LOADING DEVICE	SCHNEIDEWIND, STEFAN
10699121	Not Issued	161	10/31/2003	Method and apparatus for testing movement-sensitive substrates	SCHNEIDEWIND, STEFAN
10824884	Not Issued	30	04/15/2004	Method for increasing the accuracy of the positioning of a first object relative to a second object	SCHNEIDEWIND, STEFAN
10879622	7057408	150	06/29/2004	METHOD AND PROBER FOR CONTACTING A CONTACT AREA WITH A CONTACT TIP	SCHNEIDEWIND, STEFAN
10928975	7196507	150	08/27/2004	APPARATUS FOR TESTING SUBSTRATES	SCHNEIDEWIND, STEFAN
10928985	Not Issued	41	08/27/2004	Arrangement and method for testing substrates under load	SCHNEIDEWIND, STEFAN

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Day : Sunday
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Inventor Name Search Result

Your Search was:

Last Name = DIETRICH

First Name = CLAUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07147947</u>	Not Issued	166	01/25/1988	DETERGENT BUILDERS	DIETRICH, CLAUS
<u>07274746</u>	Not Issued	166	11/21/1988	DETERGENT BUILDERS	DIETRICH, CLAUS
<u>07392856</u>	Not Issued	166	08/11/1989	TYPE NAA ZEOLITE POWDER FOR LIQUID DETERGENTS	DIETRICH, CLAUS
<u>07453242</u>	Not Issued	166	12/18/1989	DETERGENT BUILDERS	DIETRICH, CLAUS
<u>07539365</u>	Not Issued	163	06/15/1990	TYPE NAA ZEOLITE POWDER FOR LIQUID DETERGENTS	DIETRICH, CLAUS
<u>07596424</u>	Not Issued	166	10/11/1990	DETERGENT BUILDERS	DIETRICH, CLAUS
<u>07845540</u>	Not Issued	161	03/04/1992	DETERGENT BUILDERS	DIETRICH, CLAUS
<u>08099441</u>	Not Issued	161	07/30/1993	TYPE NAA ZEOLITE POWDER FOR LIQUID DETERGENTS	DIETRICH, CLAUS
<u>09142391</u>	6373272	150	09/16/1998	ARRANGEMENT FOR THE TESTING OF SEMICONDUCTOR STRUCTURES	DIETRICH, CLAUS
<u>09754711</u>	6688156	150	01/04/2001	TESTER FOR PRESSURE SENSORS	DIETRICH, CLAUS
<u>10139735</u>	6864676	150	05/06/2002	SUBSTRATE-HOLDING DEVICE FOR TESTING CIRCUIT ARRANGEMENTS ON SUBSTRATES	DIETRICH, CLAUS
<u>10677178</u>	7046025	150	10/02/2003	TEST APPARATUS FOR TESTING SUBSTRATES AT LOW TEMPERATURES	DIETRICH, CLAUS
<u>10677524</u>	7038441	150	10/02/2003	TEST APPARATUS WITH LOADING DEVICE	DIETRICH, CLAUS
<u>10699121</u>	Not Issued	161	10/31/2003	Method and apparatus for testing movement-sensitive substrates	DIETRICH, CLAUS
<u>10824884</u>	Not Issued	30	04/15/2004	Method for increasing the accuracy of the positioning of a first object relative to a second object	DIETRICH, CLAUS
<u>10879622</u>	7057408	150	06/29/2004	METHOD AND PROBER FOR CONTACTING A CONTACT AREA WITH A CONTACT TIP	DIETRICH, CLAUS

10928975	7196507	150	08/27/2004	APPARATUS FOR TESTING SUBSTRATES	DIETRICH, CLAUS
10928985	Not Issued	41	08/27/2004	Arrangement and method for testing substrates under load	DIETRICH, CLAUS
11674205	Not Issued	30	02/13/2007	PROBE HOLDER FOR A PROBE FOR TESTING SEMICONDUCTOR COMPONENTS	DIETRICH, CLAUS
11839899	Not Issued	25	08/16/2007	METHOD AND APPARATUS FOR CONTROLLING THE TEMPERATURE OF ELECTRONIC COMPONENTS	DIETRICH, CLAUS
60355506	Not Issued	159	02/07/2002	Device for testing semiconductor disks	DIETRICH, CLAUS

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Inventor Name Search Result

Your Search was:

Last Name = KIESEWETTER

First Name = JORG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10139735</u>	<u>6864676</u>	150	05/06/2002	SUBSTRATE-HOLDING DEVICE FOR TESTING CIRCUIT ARRANGEMENTS ON SUBSTRATES	KIESEWETTER, JORG
<u>10677178</u>	<u>7046025</u>	150	10/02/2003	TEST APPARATUS FOR TESTING SUBSTRATES AT LOW TEMPERATURES	KIESEWETTER, JORG
<u>10677524</u>	<u>7038441</u>	150	10/02/2003	TEST APPARATUS WITH LOADING DEVICE	KIESEWETTER, JORG
<u>10699121</u>	Not Issued	161	10/31/2003	Method and apparatus for testing movement-sensitive substrates	KIESEWETTER, JORG
<u>10824884</u>	Not Issued	30	04/15/2004	Method for increasing the accuracy of the positioning of a first object relative to a second object	KIESEWETTER, JORG
<u>10879622</u>	<u>7057408</u>	150	06/29/2004	METHOD AND PROBER FOR CONTACTING A CONTACT AREA WITH A CONTACT TIP	KIESEWETTER, JORG
<u>11470884</u>	Not Issued	30	09/07/2006	PROCESS FOR THE INSPECTION OF A VARIETY OF REPETITIVE STRUCTURES	KIESEWETTER, JORG
<u>11674430</u>	Not Issued	25	02/13/2007	PROBE HOLDER FOR A PROBE FOR TESTING SEMICONDUCTOR COMPONENTS	KIESEWETTER, JORG
<u>11765019</u>	Not Issued	20	06/19/2007	METHOD FOR MEASUREMENT OF A DEVICE UNDER TEST	KIESEWETTER, JORG
<u>11839899</u>	Not Issued	25	08/16/2007	METHOD AND APPARATUS FOR CONTROLLING THE TEMPERATURE OF ELECTRONIC COMPONENTS	KIESEWETTER, JORG
<u>11943975</u>	Not Issued	19	01/01/0001	PROBE STATION AND METHOD FOR MEASUREMENTS OF SEMICONDUCTOR DEVICES UNDER DEFINED ATMOSPHERE	KIESEWETTER, JORG
<u>11947129</u>	Not Issued	19	11/29/2007	METHOD AND ARRANGEMENT FOR POSITIONING A PROBE CARD	KIESEWETTER, JORG

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Inventor Name Search Result

Your Search was:

Last Name = TEICH

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06397637	4517856	150	07/12/1982	POWER TAKE-OFF LEVER ARRANGEMENT FOR A TRACTOR	TEICH, MICHAEL
06721246	Not Issued	161	04/08/1985	VEHICLE FRAME PART	TEICH, MICHAEL
06734358	Not Issued	166	05/14/1985	FOUR WHEEL DRIVE VEHICLE	TEICH, MICHAEL
06902084	4747462	150	08/27/1986	FOUR WHEEL DRIVE VEHICLE	TEICH, MICHAEL
07423079	5090082	150	10/18/1989	WINDSHIELD WIPING DEVICE FOR SWIVELLING WINDSHIELD OF MOTOR VEHICLES	TEICH, MICHAEL
07614668	Not Issued	161	11/16/1990	LINE PASSAGE AND PLUG	TEICH, MICHAEL
07640442	5119718	150	01/11/1991	VENTILATING ARRANGEMENT FOR THE CAB OF A VEHICLE	TEICH, MICHAEL
07718662	Not Issued	161	06/21/1991	DISCHARGE VALVE FOR A FUEL TANK	TEICH, MICHAEL
07780682	5137557	150	10/18/1991	SUCTION AIR FILTER FOR COMBUSTION ENGINES	TEICH, MICHAEL
07837846	5215157	150	02/18/1992	ENCLOSURE FOR VEHICLE ENGINE COMPARTMENT	TEICH, MICHAEL
08014937	5277157	250	02/08/1993	MOUNTING ARRANGEMENT FOR AN AIR CLEANER	TEICH, MICHAEL
08669200	5690359	150	06/24/1996	SUPPLEMENTARY WEIGHT FOR VEHICLE BALLASTING	TEICH, MICHAEL
08671191	5690360	150	06/27/1996	SUPPLEMENTARY WEIGHT FOR A VEHICLE	TEICH, MICHAEL
08868690	5878861	150	06/04/1997	PARK/NEUTRAL GEARBOX CONTROL MECHANISM	TEICH, MICHAEL
08886376	5860856	150	07/01/1997	VEHICLE CAB VENTILATING SYSTEM	TEICH, MICHAEL
08895382	5879016	150	07/16/1997	PIVOTING SPRING-MOUNTED AXLE SUSPENSION	TEICH, MICHAEL
08924767	5878623	150	08/27/1997	CONTROL MECHANISM FOR A GEARBOX	TEICH, MICHAEL

09179568	6145859	150	10/27/1998	HYDRO-PNEUMATIC DRIVEN AXLE SUSPENSION	TEICH, MICHAEL
09754711	6688156	150	01/04/2001	TESTER FOR PRESSURE SENSORS	TEICH, MICHAEL
09897213	6595397	150	07/02/2001	STORAGE CONTAINER ATTACHMENT DEVICE	TEICH, MICHAEL
09935872	6578907	150	08/23/2001	PRE-ASSEMBLED WALL UNIT FOR A VEHICLE CAB	TEICH, MICHAEL
10139735	6864676	150	05/06/2002	SUBSTRATE-HOLDING DEVICE FOR TESTING CIRCUIT ARRANGEMENTS ON SUBSTRATES	TEICH, MICHAEL
10677524	7038441	150	10/02/2003	TEST APPARATUS WITH LOADING DEVICE	TEICH, MICHAEL
10781391	6916057	150	02/18/2004	FOLDING VEHICLE SEAT	TEICH, MICHAEL
10824884	Not Issued	30	04/15/2004	Method for increasing the accuracy of the positioning of a first object relative to a second object	TEICH, MICHAEL
11270870	Not Issued	161	11/09/2005	Fender holding mechanism	TEICH, MICHAEL
11470884	Not Issued	30	09/07/2006	PROCESS FOR THE INSPECTION OF A VARIETY OF REPETITIVE STRUCTURES	TEICH, MICHAEL
11947163	Not Issued	19	11/29/2007	DEVICE FOR RAPIDLY CHANGING OBJECTIVES WITH THE AID OF THREADED FASTENING	TEICH, MICHAEL
11964744	Not Issued	19	01/01/0001	ARRANGEMENT AND METHOD FOR FOCUSING A MULTIPANE IMAGE ACQUISITION ON A PROBER	TEICH, MICHAEL
11964747	Not Issued	19	01/01/0001	ARRANGEMENT AND METHOD FOR IMAGE ACQUISITION ON A PROBER	TEICH, MICHAEL
29260959	D549740	150	06/05/2006	WEIGHT FOR A VEHICLE	TEICH, MICHAEL
09370418	6276342	150	08/09/1999	FUEL SUPPLY SYSTEM	TEICHERT, MICHAEL
10523752	Not Issued	30	02/08/2005	Suction jet pump	TEICHERT, MICHAEL
11014650	6981491	150	12/16/2004	COUPLING VALVE STRUCTURE FOR FUEL SUPPLY MODULE	TEICHERT, MICHAEL
09194697	6635339	150	05/24/1999	OPEN-CELL EXPANDED CERAMIC WITH A HIGH LEVEL OF STRENGTH, AND PROCESS FOR THE PRODUCTION THEREOF	TEICHGRAEBER, MICHAEL
11560089	Not Issued	30	11/15/2006	PREDICTIVE MODEL FOR USE IN PROVIDING AN EQUITY RELEASE FINANCIAL PRODUCT	TEICHMAN, MICHAEL

<u>11560096</u>	Not Issued	30	11/15/2006	CONVERTIBLE HOME-EQUITY BASED FINANCIAL PRODUCT	TEICHMAN, MICHAEL
<u>11560122</u>	Not Issued	41	11/15/2006	METHOD AND APPARATUS FOR PROVIDING A HOME-EQUITY BASED LINE OF CREDIT	TEICHMAN, MICHAEL
<u>60803527</u>	Not Issued	159	05/31/2006	METHODS AND MODEL FOR PROVIDING A HOME EQUITY BASED FINANCIAL PRODUCT AND SPECIFIC FEATURES THEREOF	TEICHMAN, MICHAEL

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = THARIGEN

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10824884	Not Issued	30	04/15/2004	Method for increasing the accuracy of the positioning of a first object relative to a second object	THARIGEN, THOMAS

Inventor Search Completed: No Records to Display.

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EAST Search History

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L2	1069	(382/146,151,152).CCLS.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 20:45
L3	152	l2 and position and placement and accuracy	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 21:27
L4	42	l2 and first adj object and second adj object	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 21:33

EAST Search History

L5	51086	first adj object and second adj object	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 21:34
L6	13810	l5 and image and position	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 21:35
L7	1815	l5 and image and position and recognition	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 21:41
L8	273	l5 and image and position and recognition and thermal	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 21:48
L9	2	("20010014170").PN.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 21:49

EAST Search History

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L12	140	(977/849).CCLS.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 22:23
L13	117	112 and first and second	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 22:24
L14	70	112 and position\$3 and accura\$3	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	OR	OFF	2008/01/06 22:24